

SYSTEM AND METHOD FOR WRITING A HYPERMEDIA FILE TO A MULTIMEDIA STORAGE DEVICE

ABSTRACT OF THE DISCLOSURE

A system and method are provided for writing a hypermedia file to a multimedia storage device. The system includes a processor circuit with a processor and a memory. In this respect, the system may be a computer system or other device of like capability. Stored on the memory and executable by the processor is a hypermedia file writer. The hypermedia file writer includes logic that associates a write actuator with a content of the hypermedia file depicted in a graphical user interface generated by an application. The hypermedia file writer also includes logic that packages the hypermedia file for storage in the multimedia storage device upon a manipulation of the write actuator, and, logic that writes the hypermedia file to the multimedia storage device.

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